



*WOODWORKING MACHINES
FOR THE HOME AND CRAFTSMAN*



MAIN CATALOG 2025/26

OFFER FOR OUR CUSTOMERS WHO ARE ENTREPRENEURS AND NOT CONSUMERS

15. October 2025, 8:42 am

THICKNESS PLANER SURFACE PLANER- THICKNESSER



Surface planer- thicknesser

ADH 200 / ADH 200 AS / ADH 250 / ADH 305

Compact, portable thickness planer

- ▶ Ideal for mobile use thanks to its small and compact design
- ▶ For angular joining (90°) and precise planing of solid wood boards and strips.
- ▶ Simple adjustment of the chip removal for thicknessing of up to 2 mm
- ▶ Automatic workpiece feed
- ▶ Infinitely tiltable aluminium planing fence from 0° to 45°
- ▶ Blade shaft with 2 HSS planer blades
- ▶ Powerful 230 volt motor with 1.5 kW
- ▶ Reversible chip extraction bonnet

ADH 200 / ADH 200 AS

- ▶ Planing table and thicknessing table made of milled cast aluminium

ADH 200 AS

- ▶ Integrated suction

ADH 250 / ADH 305

- ▶ Surface planing table made from milled cast aluminium



ADH 200 AS

Comes standard with integrated extraction system and chip collection bag



ADH 200



ADH 200 AS

Converted to a thickness planer

Model		ADH 200 AS	ADH 250	ADH 305
Art. no.		5905200	5905250	5905305

Technical data				
Planing width max.	mm	204	254	305
Surface planing table dimensions (L x W)	mm	737 x 210	1,050 x 260	1,075 x 310
Thicknessing table dimensions (L x W)	mm	350 x 204	450 x 254	500 x 305
Working height min./max.	mm	5/120	6/160	6/160
Chip removal max.	mm	2	2	2
Number of planing blades		2	2	2
Planing shaft Ø	mm	50	50	50
Feed speed	m/min	7	7	7
Speed	min ⁻¹	8500	8500	9500
Rip fence	mm	590 x 102	610 x 122	610 x 127
Suction nozzle Ø	mm	58	80	100
Motor power ~50 Hz	kW	1.5 / 230	1.5 / 230	1.8 / 230
Dimensions (L x W x H) approx.	mm	790 x 470 x 465	1,105 x 550 x 570	1,135 x 600 x 570
Weight approx.	kg	29	40	42

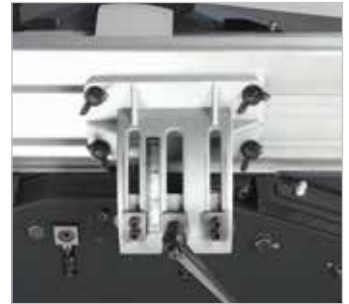


Barkomat setting gauge

Accessories	Art. no.
Barkomat setting gauge	5275101
Magnetic setting gauge for planer knives New	5914020



ADH 250
With integrated storage compartment



The aluminium surface planing stop can be tilted continuously through an angle of 45°. The set inclination can be easily read off a scale. (Fig. shows ADH 250)



The planer blades are covered by a guard with a practical quick-release clamp. The desired chip removal for thickness planing up to 2 mm can be easily set using a hand crank. It is easy to read on a scale (fig. shows ADH 250).



ADH 305
With integrated storage compartment



With the ADH 250 and ADH 305, an integrated storage compartment provides storage space. Small operating tools, for example, can be stored and carried in a space-saving manner.



ADH 200 AS
on Universal Workbench UWT 3200
(accessory)

Accessories	Art. no.
Universal work table UWT 3200	5900020
Spare planer blade ADH 200 AS (PU 2 pcs.)	5915200
Spare planer blade ADH 250 (PU 2 pcs.)	5915250
Spare planer blade ADH 305 (PU 2 pcs.)	5915300
Replacement filter bag ADH 200 AS	5915201
Reducing sleeve Ø 60/100	5142427
Reducing sleeve Ø 80/100	5142421

Surface planer- thicknesser

ADH 260

Thickness planer for workpieces up to 260 mm wide. Including substructure

- ▶ Space-saving
- ▶ For angular joining (90°) and precise planing of solid wood boards and strips
- ▶ Simple and precise adjustment of the chip removal of up to 3 mm for dimensionally accurate thickness planing
- ▶ Automatic workpiece feed (5 m/ min)
- ▶ Easily adjustable aluminium surface planing fence, tiltable from 90° to +45°
- ▶ Large surface planing table made from ribbed die-cast aluminium
- ▶ Blade shaft with 2 HSS planer blades
- ▶ Large grey cast iron thickening table with polished surface, 4 bearings
- ▶ Emergency stop switch
- ▶ Powerful 230 volt motor with 2.0 kW
- ▶ Integrated, reversible chip extraction bonnet

The table height can be easily and conveniently adjusted using a hand crank

The reversible extraction bonnet is used for both planing and thickening



Fig. shows machine for planing

Including chassis



Converted for thicknessing



The spring-mounted feed rollers prevent indentations on the wood. The thickening table is guided on four pillars.



Automatic, even feed with kickback protection. The toothed feed roller ensures a constant wood feed.



The planing knives are adjusted using the planing knife adjustment gauge supplied.



The aluminium surface planing fence can be tilted by 45°. The set inclination can be easily read off a scale.



The standard chassis with two swivel rollers enables easy transport. To move the machine, simply step on the chassis bracket, which brings the rollers down. The undercarriage returns to its original position via a spring bar.

Model		ADH 260
Art. no.		5903260

Technical data		
Surface planing table dimensions (L x W)	mm	1,030 x 280
Thickening table dimensions (L x W)	mm	260 x 400
Working width max.	mm	260
Workpiece height min./max.	mm	4/160
Chip removal max.	mm	3
Planing shaft Ø	mm	63
Number of planing blades		2
Planing shaft speed	min ⁻¹	6,500
Feed speed	m/min	5
Suction nozzle Ø	mm	120
Input power ~ 50 Hz	kW/V	2 / 230
Dimensions (L x W x H) approx.	mm	1,130 x 595 x 940
Weight approx.	kg	66

SCOPE OF DELIVERY

- Blade shaft with 2 HSS planer blades
- Planing knife setting gauge
- Machine base with chassis



Barkomat setting gauge



Magnetic setting gauge

Accessories	Art. no.
Spare planer blade set (2 pcs.)	5913260
Barkomat setting gauge	5275101
Magnetic setting gauge for planer knives New	5914020

ADH 2540 / ADH 3050

Compact planer- thicknesser with integrated extraction

- For angular joining (90°) and precise planing of solid wood boards and strips
- Automatic workpiece feed
- Extraction integrated in the substructure
- Standard with chassis
- Simple and precise adjustment of the chip removal
- Surface planing table made from milled cast aluminium
- Space-saving due to compact design

Easy adjustment of chip removal up to 3 mm via operating lever!



ADH 3050

SCOPE OF DELIVERY ADH 2540

- Suction connection hose, Ø 76 mm, 920 mm
- Planer blade set
- Chip bag

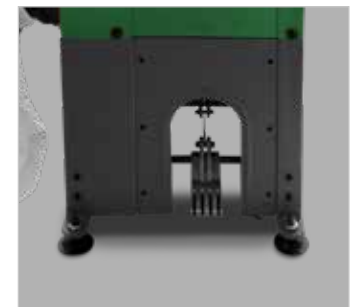
SCOPE OF DELIVERY ADH 3050

- Suction connection hose, Ø 76 mm, 920 mm
- Reduction 100/75 mm
- Planer blade set
- Chip bag



Thicknessing

Easy and convenient height adjustment of the thicknessing table via handwheel and scale
Chip removal up to 2 mm possible



For convenient repositioning of the surface planer in the workshop
Suspension can be extended/retracted via pedal

Model	230V or 400V		ADH 2540	ADH 3050
Art. no. (230 V)				5904130
Art. no. (400 V)			5904126	5904131
Planing width max.	mm		254	305
Thicknessing table dimensions (L x W)	mm		480 x 254	500 x 305
Surface planing table dimensions (L x W)	mm		510 x 260	525 x 308
Total length of the tables	mm		1,050	1,080
Working height	mm		920	920
Diameter	mm		62	62
Number of planing blades	pc.		2	2
Planing chip removal max.	mm		3	3
Stop	mm		635 x 127	635 x 127
Swivelling range stop	°		90 – 45	90 – 45
Thickness working height min./max.	mm		6 / 160	6 / 160
Thickness chip removal max.	mm		2	2
Feed speed	m/min		8.5	8.5
Speed	min ⁻¹		4,000	6,700
Extraction hood nozzle Ø	mm		75	100
Suction unit nozzle Ø	mm		75	75
Input power ~ 50 Hz	kW/V		1.8/ 230 or 400	1.8/ 230 or 400
Dimensions (L x W x H) approx.	mm		1,105 x 750 x 1,075	11,40 x 800 x 1,075
Weight approx.	kg		87	93



Magnetic setting gauge



Chip bag



Suction hose



Barkomat setting gauge

Accessories

	Art. no.
Chip bag for ADH 2540	5914060
Chip bag for ADH 3050	5914061
Suction hose	5914062
Ø 76 mm / 920 mm	
Barkomat setting gauge	5275101
Magnetic setting gauge for planer knives	5914020